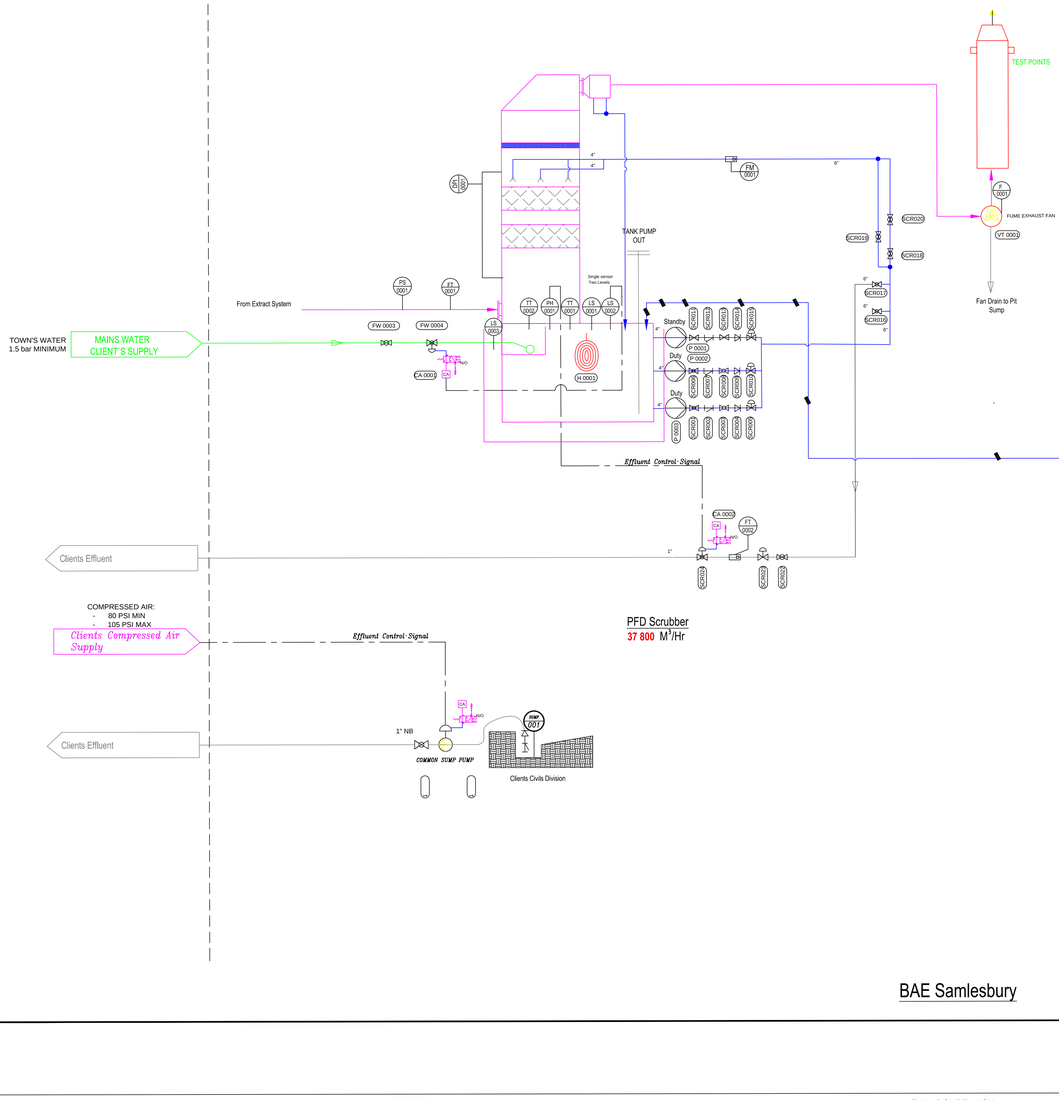
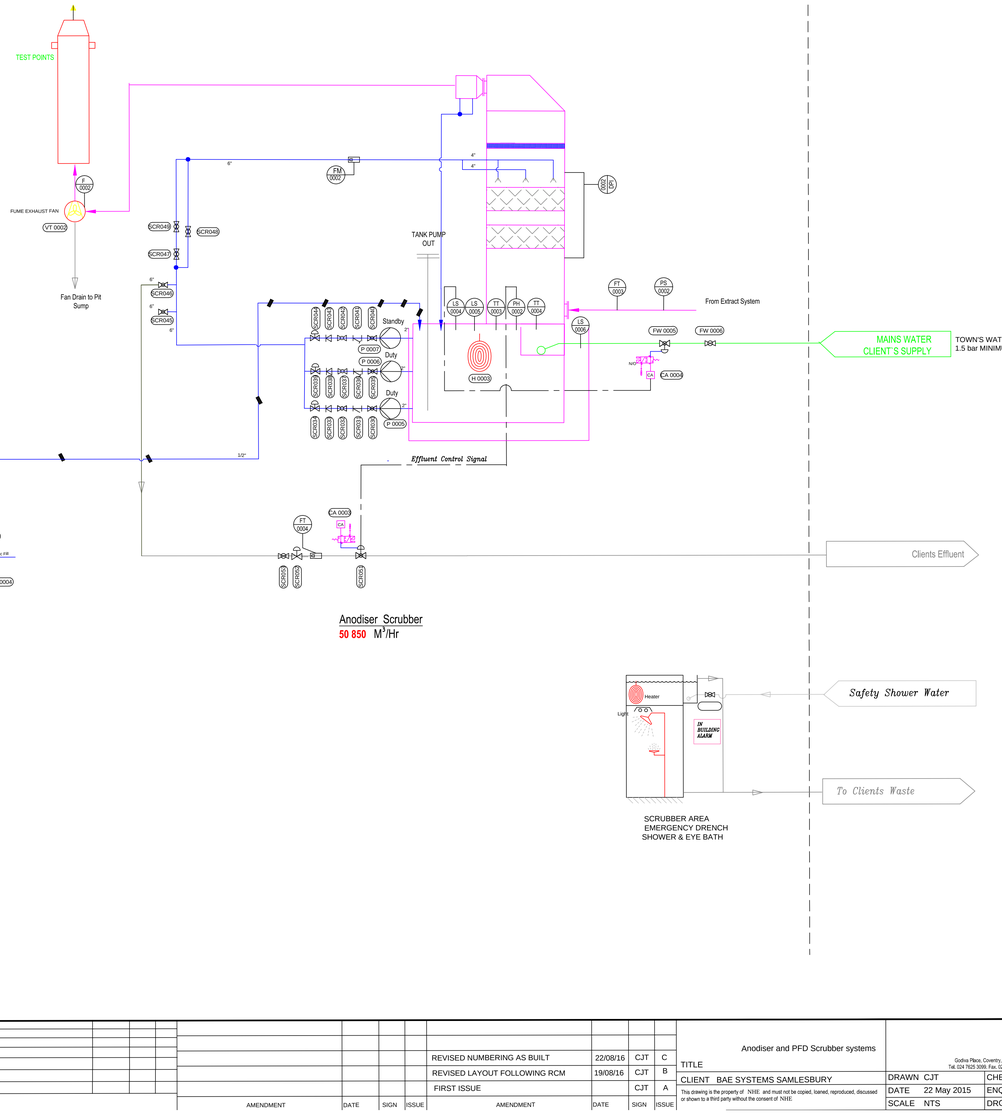
P & ID 01/08/16

	=PRESSURE/TEMP GAUGES	FE 000	= FLOW ELEMENT		= STRAINER	FS	= MAGNETIC FLOW SWITCHES	U 000	= ULTRASONIC
	= FILTER	SE 000	= SENSOR ELEMENT		= BALL VALVE		= EXHAUST	AF 000	= AIR FLOW
	= ULTRASONIC HEATERS	PH 000	= PH ELEMENT		= DIAPH VALVE		= CIRC PUMP	AA	= APPROACH ALARM
M	= MOTOR	QE 000	= QUALITY ELEMENT		= GLOBE VALVE		= ELECTRIC HEATER	PD	= PERSONNEL DETECTION
	= VISUAL FLOWMETER	LE 000	= LEVEL ELEMENT		= SOLENOID VALVE		= CYLINDER WITH REED SWITCHES	ME	= MIST ELIMINATOR
	= MANUAL LID CYLINDER	Auto 000	= AUTO TOP-UP		= 3 WAY VALVE	LS	= PNEU ACTUATOR WITH SWITCHES	PS 000	= PRESSURE SWITCH
	= ACTUATOR	O_2	= OXYGEN MONITOR		= NON RETURN VALVE		= SIGHT GLASS	CA	= COMPRESSED AIR SUPPLY
	= EXHAUST DAMPER MANUAL	CON 000	= CONDUCTIVITY MONITOR		= PRESSURE REDUCING VALVE		= WATER GUN		= AIR PUMP
HO	= CONTROL VALVE	TE 000	= TEMPERATURE INDICATOR	FM 000	= FLOWMETER		NC / NC		= AIR OPERATED VALVE & SOLENOID
LIMA 000	= LIMIT SWITCH	FB 000	= FLIGHT BAR DETECTION		= DEAD MAN PUSH BUTTONS (KNOT)		=TRACE HEATING		
	=AIR DRYER	MOTOR GEARBOX			=INFRARED SENSOR		=NEEDLE VALVE		
V 000	VIBRATION MONITOR	DPI 001	= DIFFERENTIAL PRESSURE INDICATOR		= BALL FLOAT VALVE				





BAE Samlesbury

NOTES

IF IN DOUBT - ASK

AMENDMENT	DATE	SIGN	ISSUE
REVISED NUMBERING AS BUILT	22/08/16	CJT	C
REVISED LAYOUT FOLLOWING RCM	19/08/16	CJT	B
FIRST ISSUE		CJT	A

Anodiser and PFD Scrubber systems

TITLE

CLIENT BAE SYSTEMS SAMLESBURY

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DRAWN CJT	CHECKED
DATE 22 May 2015	ENQ No
SCALE NTS	DRG No 13-143-032C

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